

FIG. 7

34

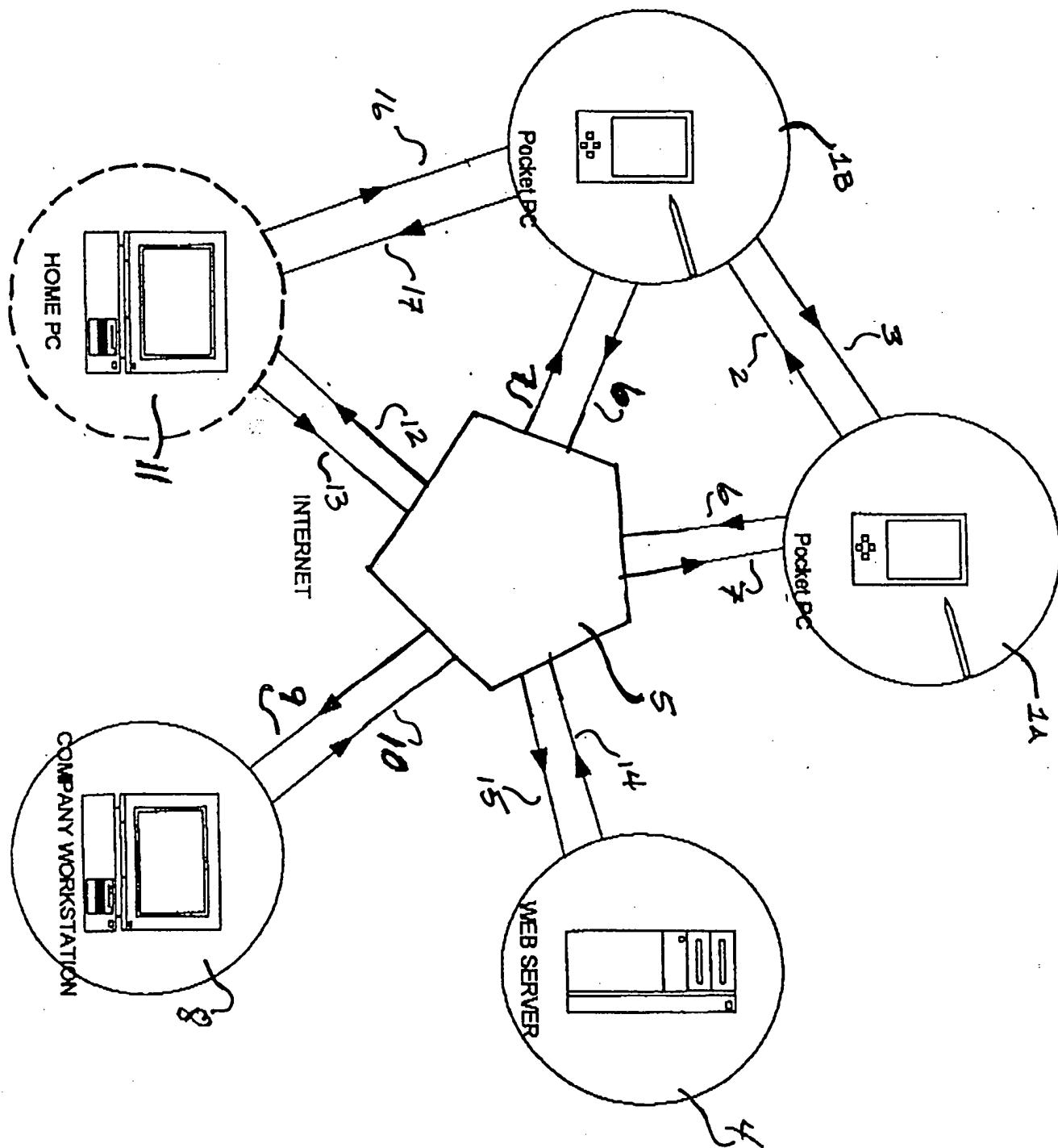


FIG. 2

Fig. 3

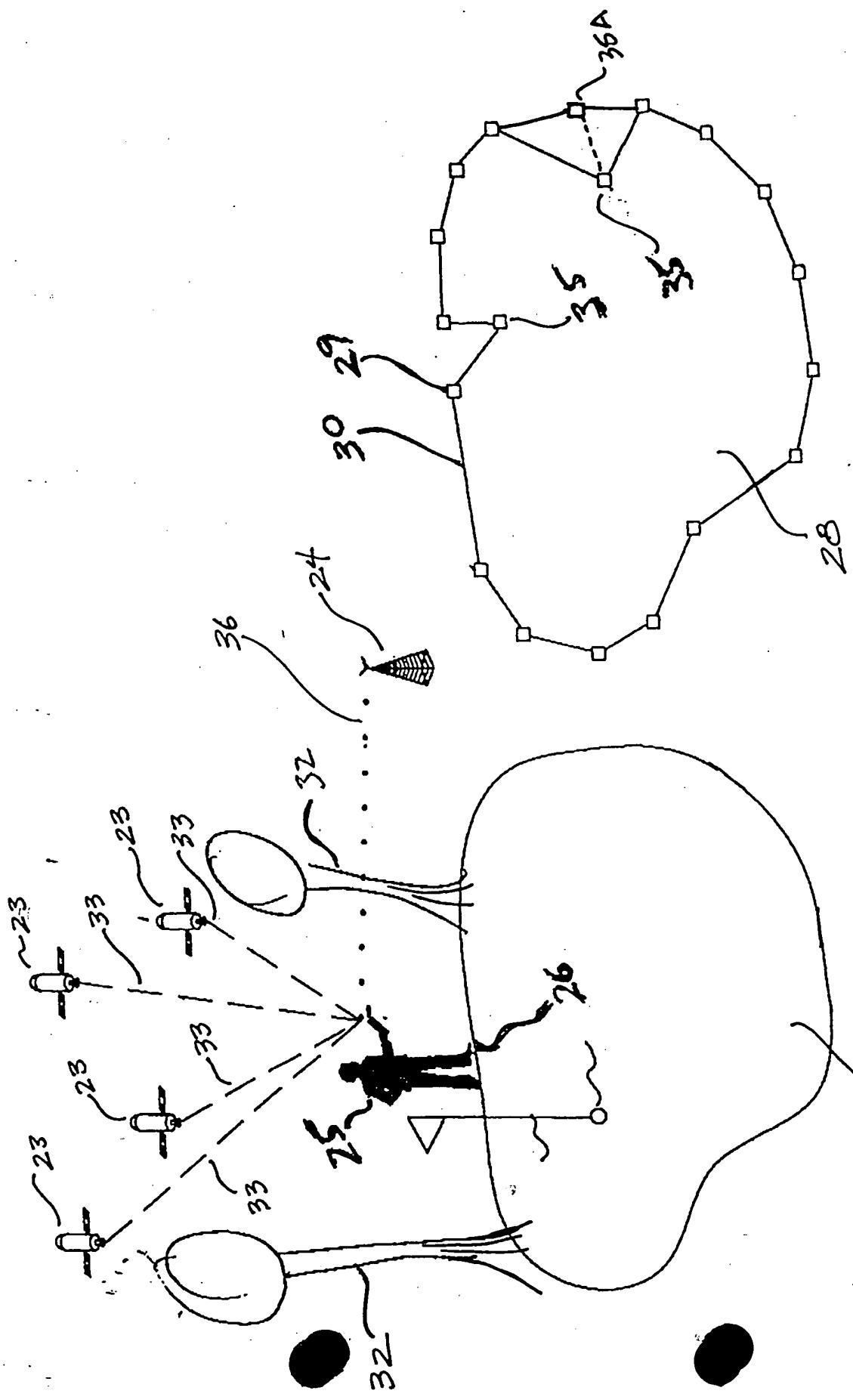


FIG. 4A

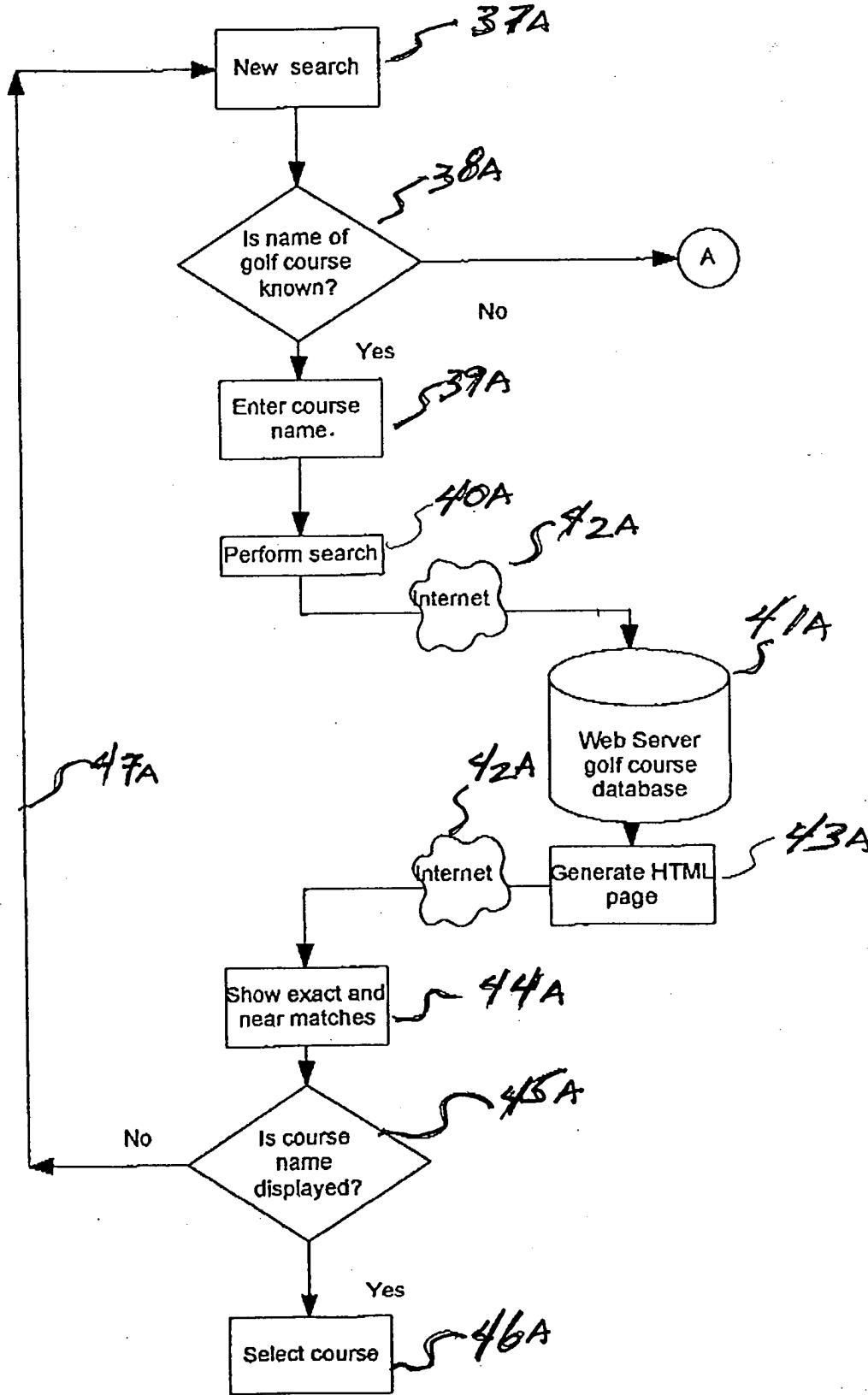


FIG. 4B

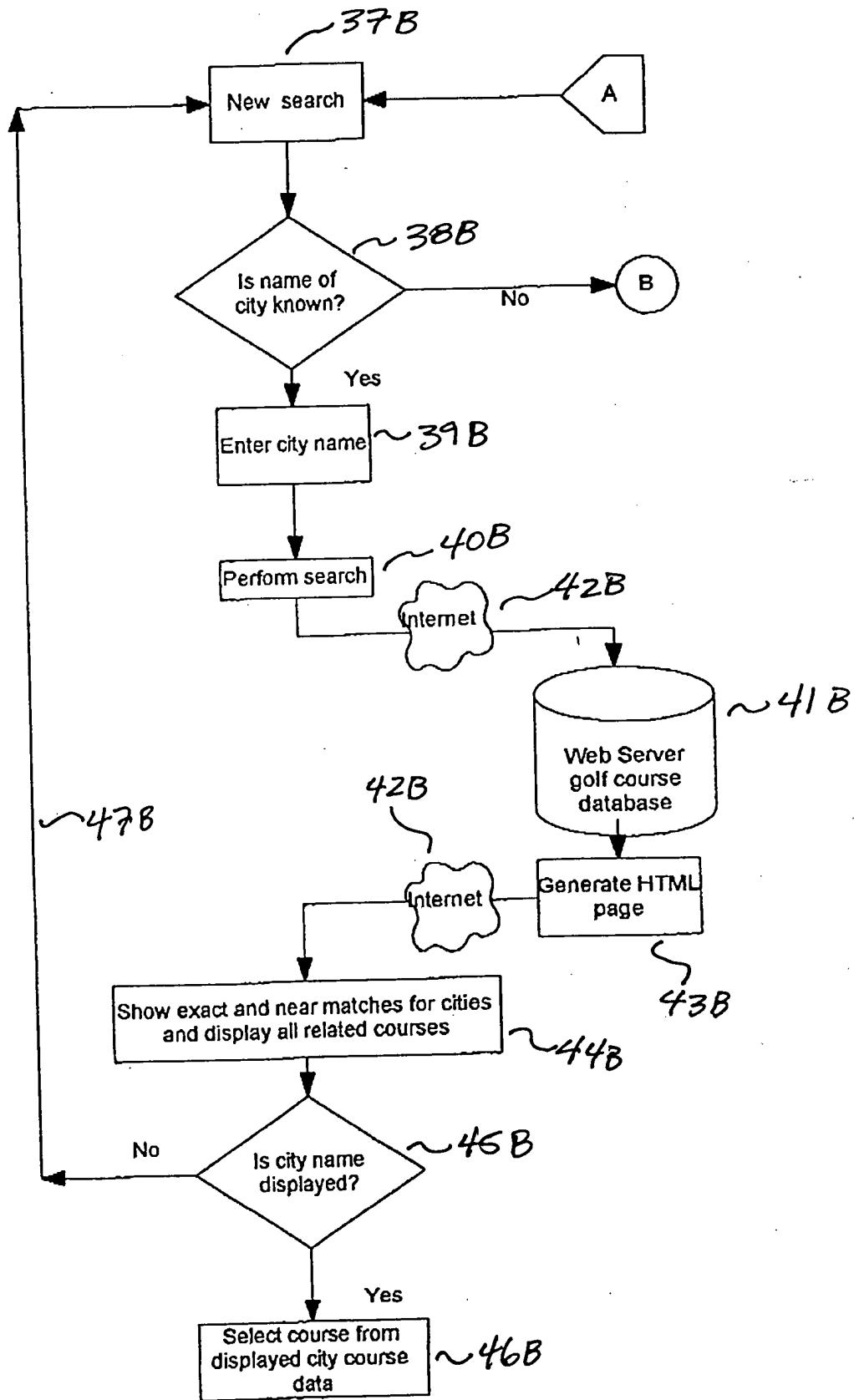


FIG. 4C

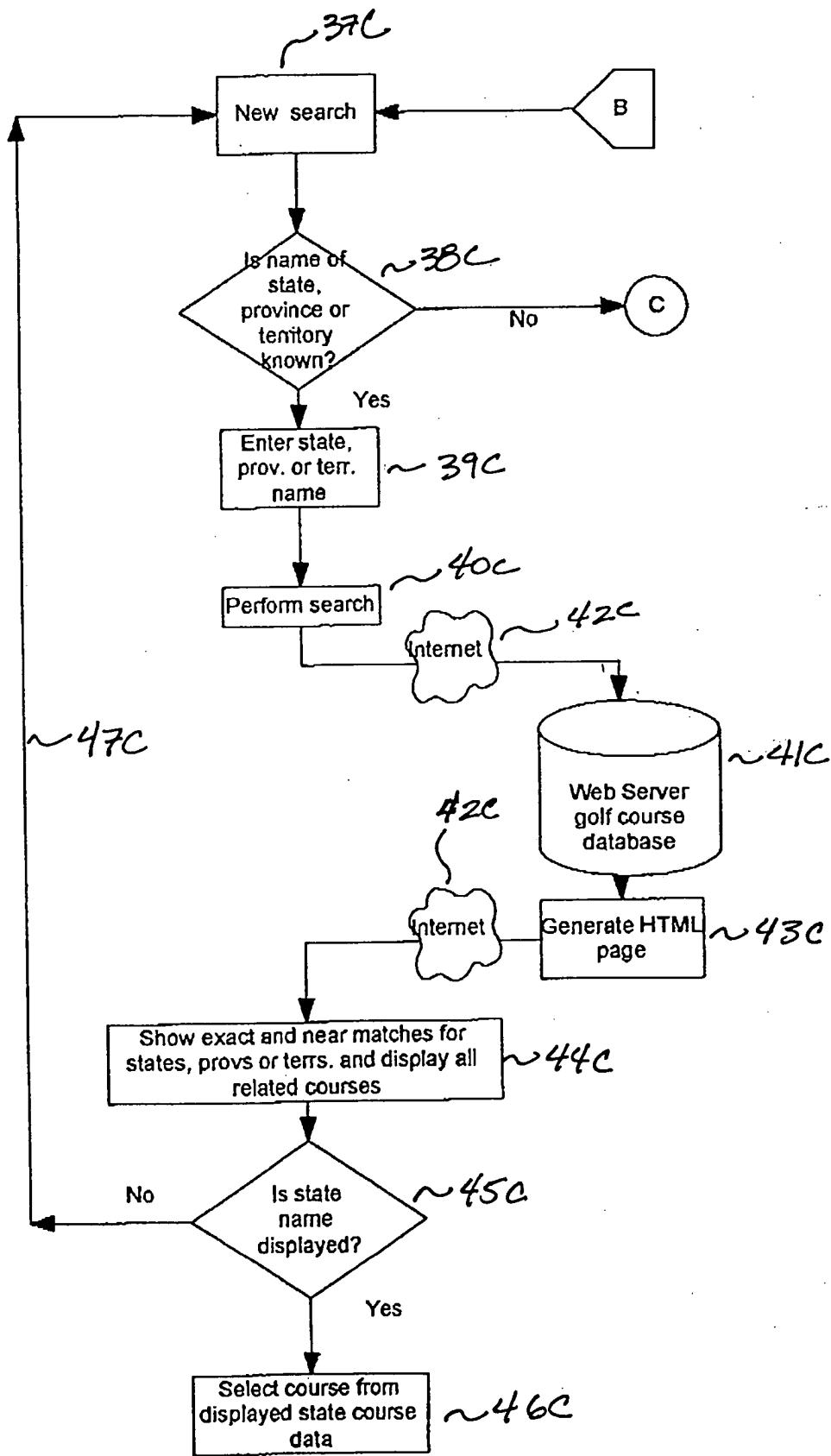


FIG. 4D

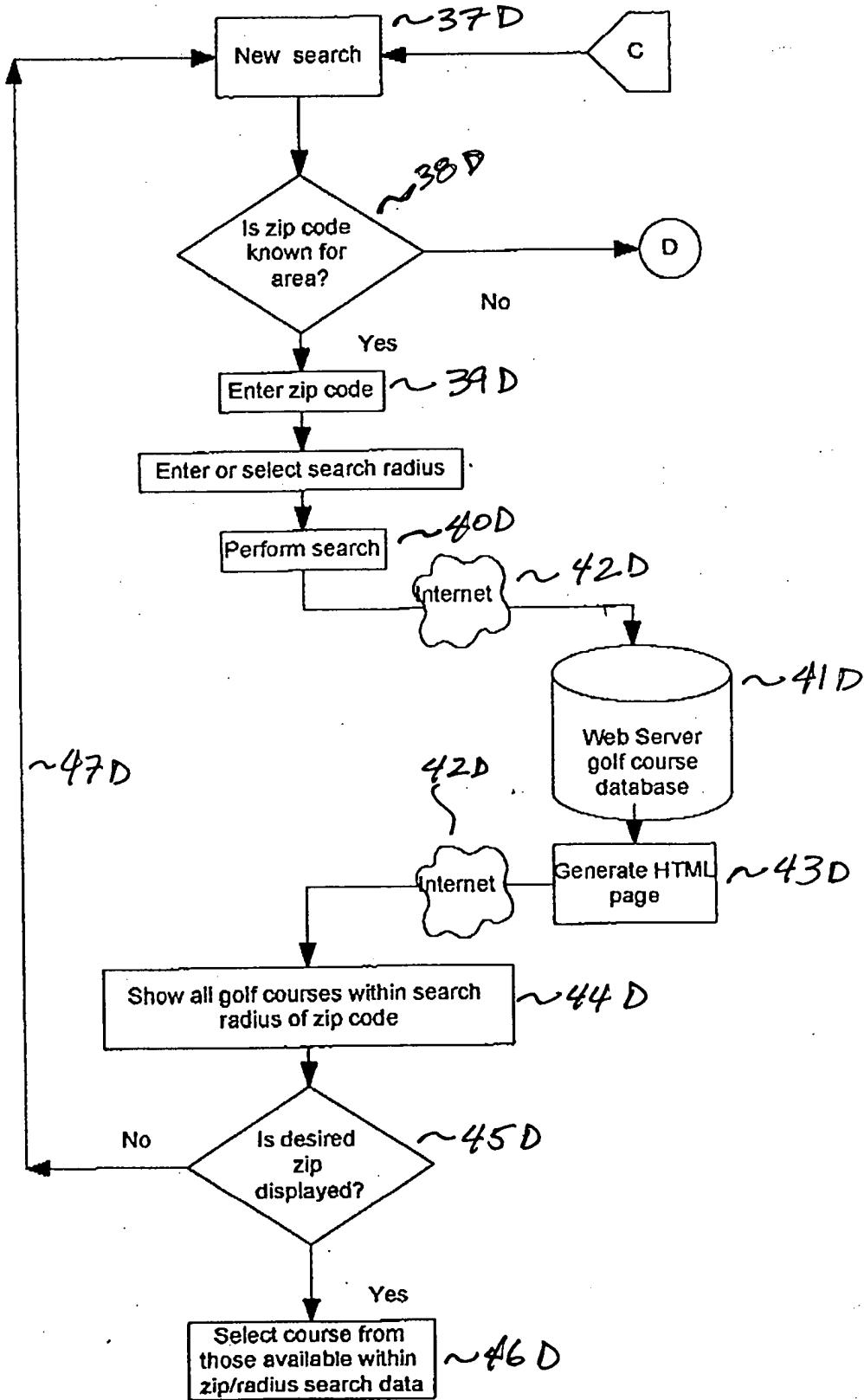
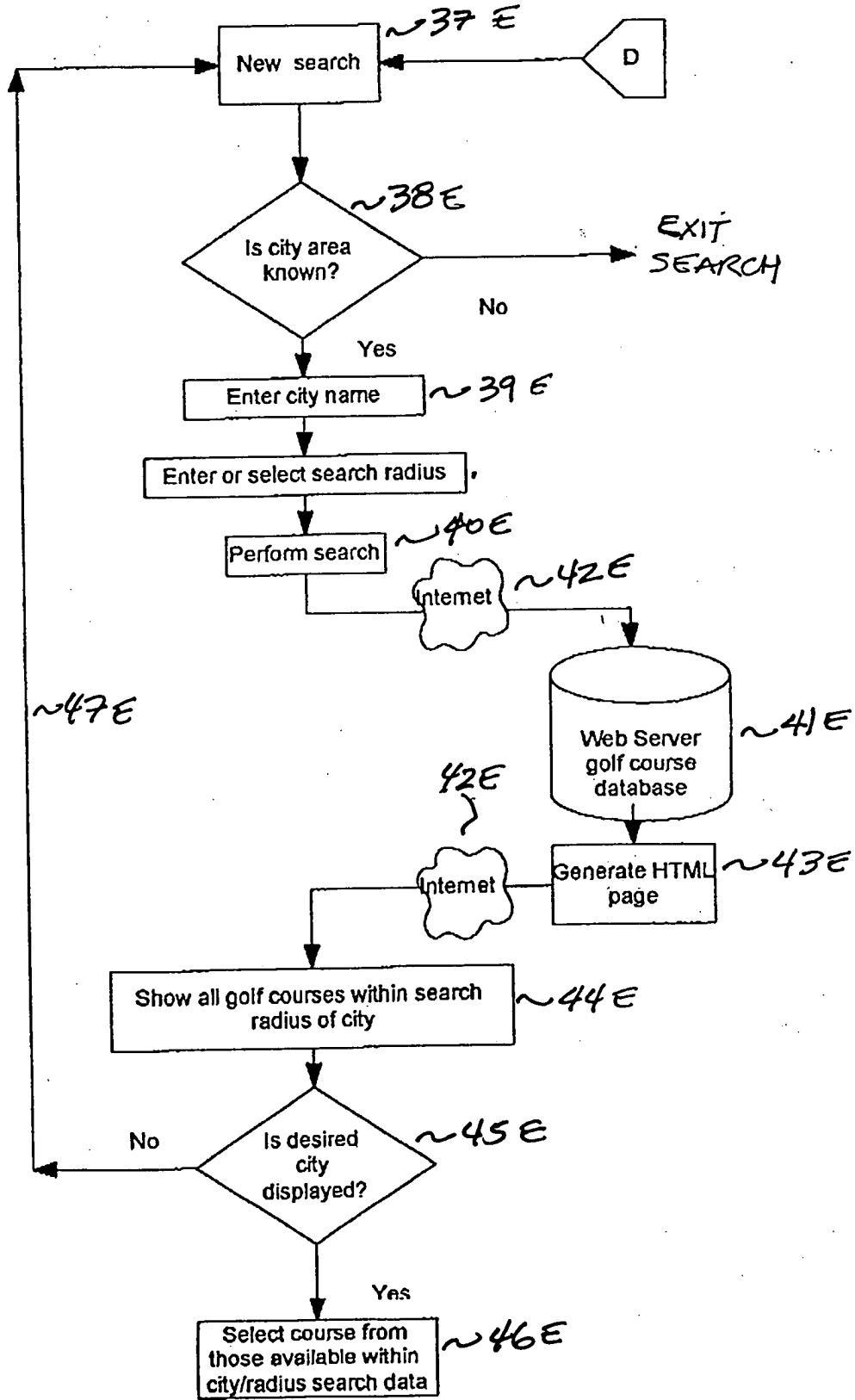


FIG. 4E



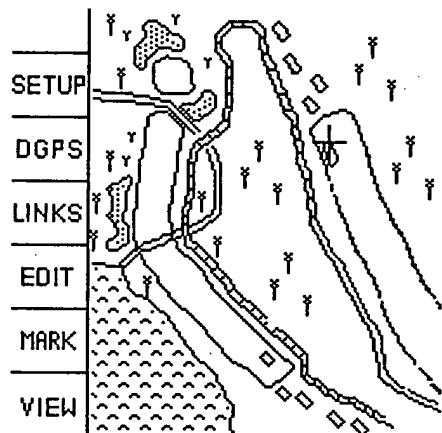


FIG. 5

SETUP >	SETUP UNITS >	UNITS METER YARD >	SETUP UNITS >	SPEED WALK RIDE >
DGPS >	SPEED >	YARD >	SPEED >	RIDE >
LINKS >				
EDIT >				
MARK >		SAVE		SAVE
VIEW >	MAIN	CANCL	MAIN	CANCL

FIG. 6

	LINKS
SETUP	NEW
>	>
DGPS	OPEN
>	>
LINKS	CLOSE
>	>
EDIT	
>	
MARK	EXIT
>	
VIEW	BACK
>	

FIG. 7

	EDIT
SETUP	DELET
>	>
DGPS	NOTE
>	>
LINKS	MOVE
>	>
EDIT	ADD
>	>
MARK	APPLY
>	
VIEW	SAVE
>	
	CANCL
	CANCL

FIG. 8

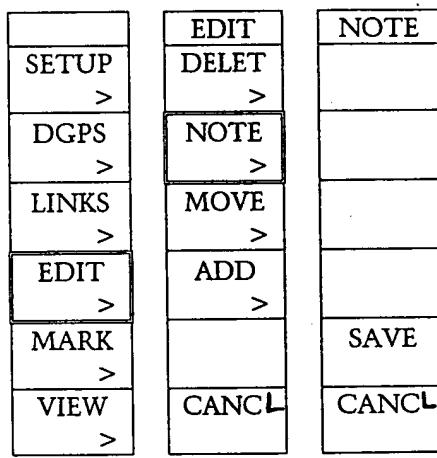


FIG. 9

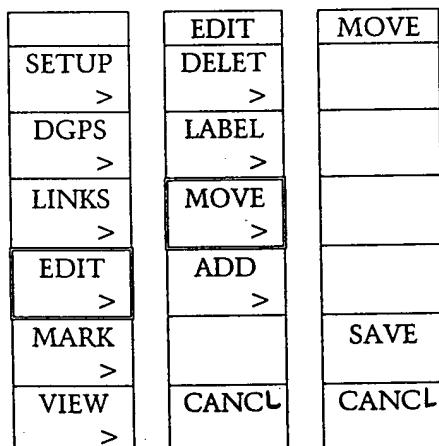


FIG. 10

	EDIT	ADD
SETUP >	DELET >	END
DGPS >	LABEL >	MIDDLE
LINKS >	MOVE >	
EDIT >	ADD >	APPLY
MARK >		SAVE
VIEW >	CANCL	CANCL

FIG. 11

	AREA	A or L	A/L/Pt	LINE	POINT
SETUP >	TEE	BUNKR	TREE	PATH	PIN
DGPS >	FRWAY	ROUGH	BUSH	OB	C-o-G
LINKS >	GREEN	WATER	ROCK	DITCH	
EDIT >	HOLE	BLDG	MOULD		
MARK >					
VIEW >	BACK		OTHER		

FIG. 12

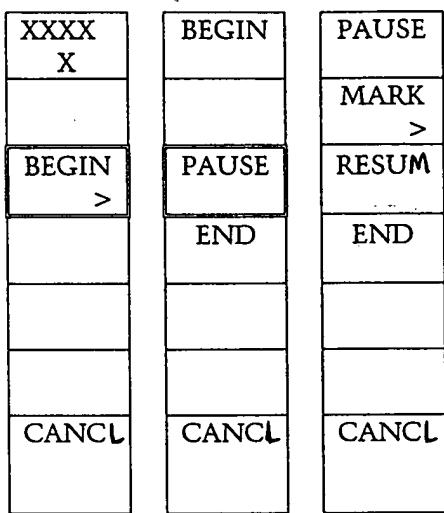


FIG. 13

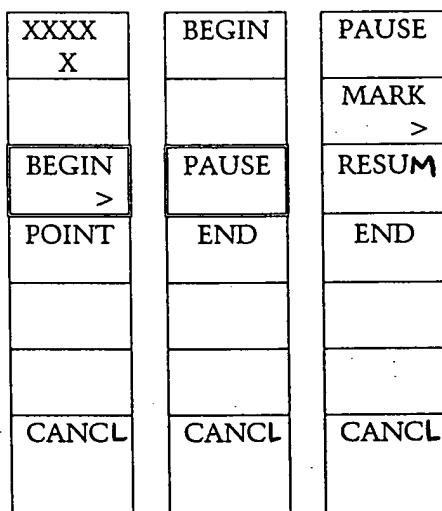


FIG. 14

	TEE	FRWAY	GREEN	HOLE	BUNKR	ROUGH	WATER	TREE	BUSH	ROCK	MOUND	OTHER	PATH	OB	DITCH	CoG	FoG	Pin
Area	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X			
Line						X	X	X	X	X	X	X	X	X	X	X	X	
Point								X	X	X	X	X	X					
Hole	X	X	X	X	X	O	O	O	O	O	O	O	O	O	X	X	X	
Association																		
	Mapping log rate (Hz)																	
Walking	1	1/ 3	1	1/ 3	1	1	1	na	na	na	na	1	1/ 3	1/ 3	1	na	na	na
Riding	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

FIG. 15

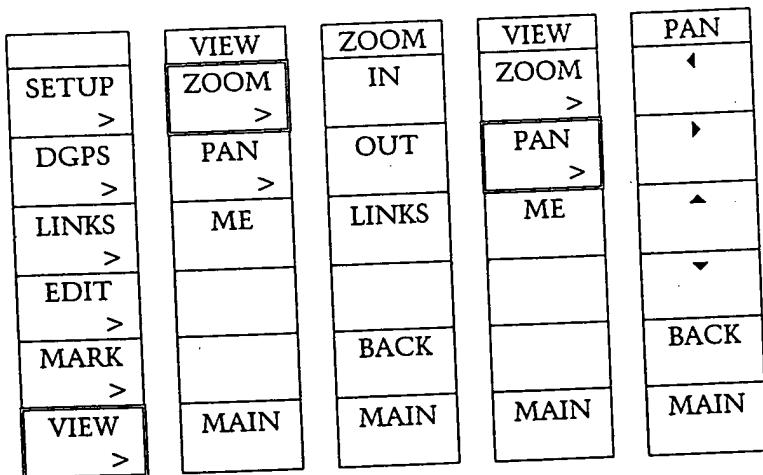


FIG. 16

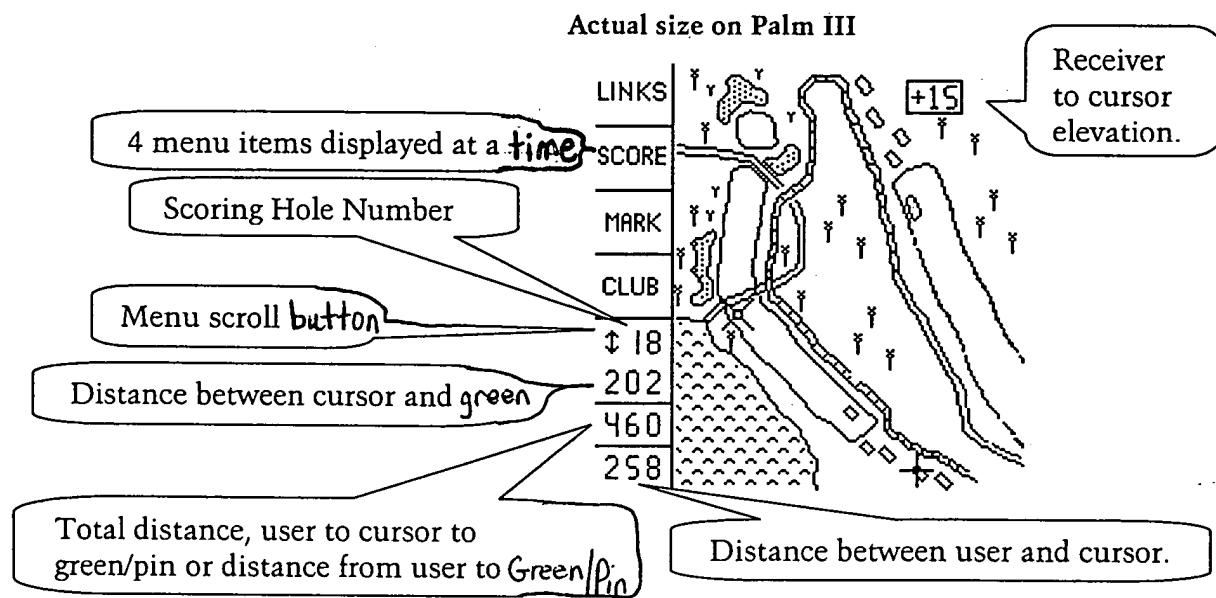


FIG. 17

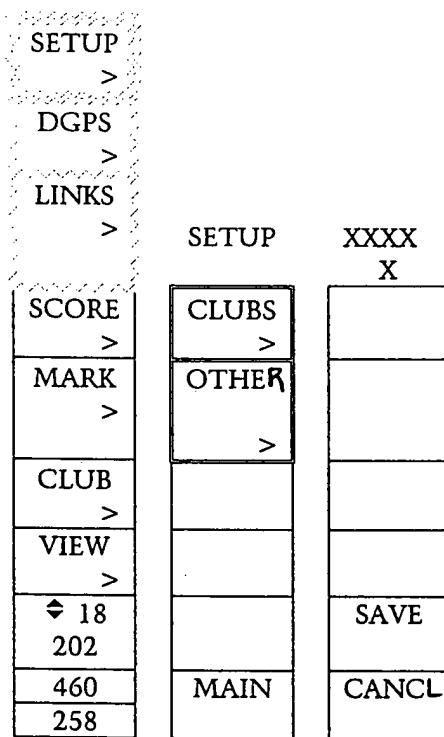


FIG. 18

Mark Green Strokes
 Yes No
 Green Reference Point
 Daily Pin Placement
 Center of Green
 Front of Green
 System Units
 English US (Yards)
 Metric (Meters)
 Cursor Ghost Lines
 On Off
 Display Elevation Window
 Yes No

Default Target Cursor Distance: 999
 feet meters
 Antenna Height: 999
Concentric Rover circles
 On Off
 yards/meters feet

FIG. 19

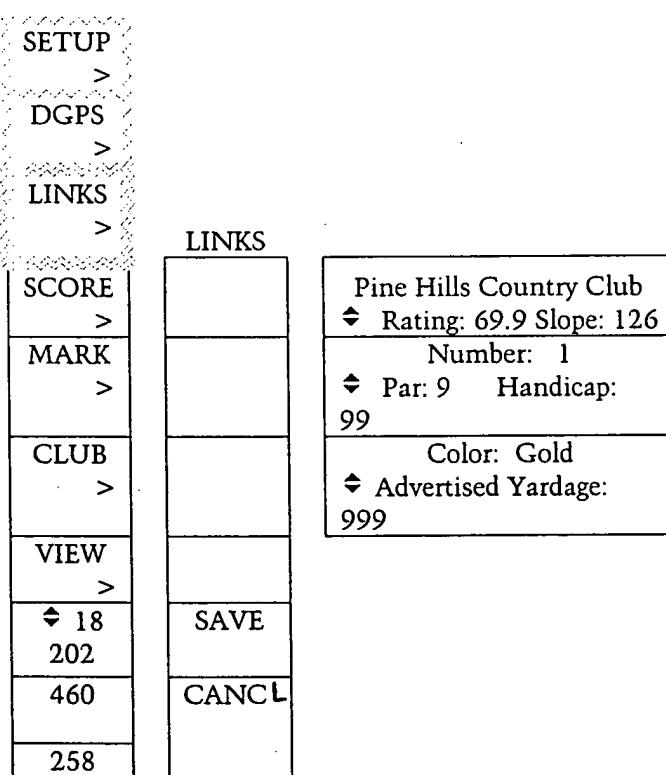


FIG. 20

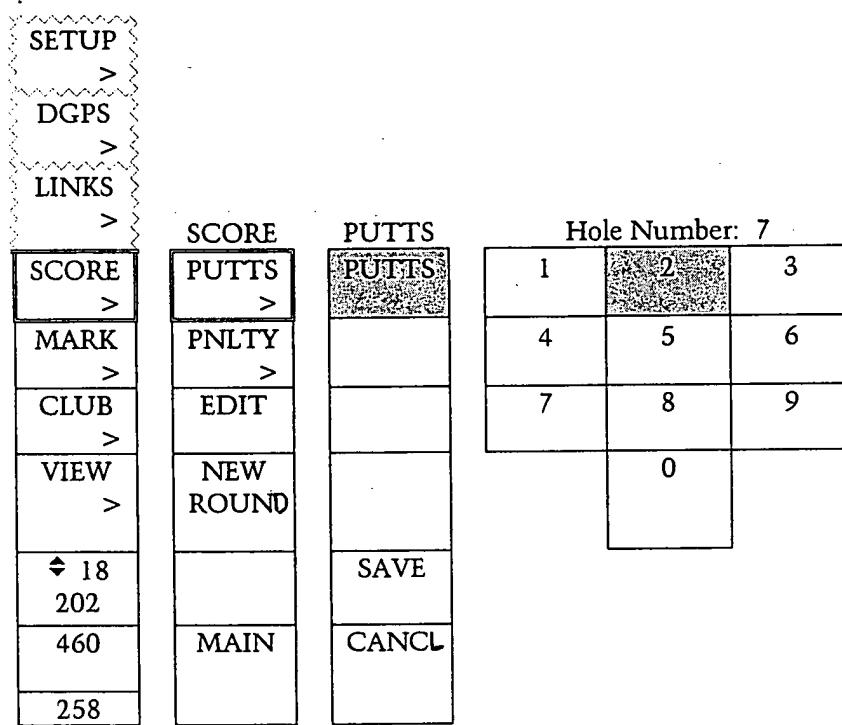


FIG. 21

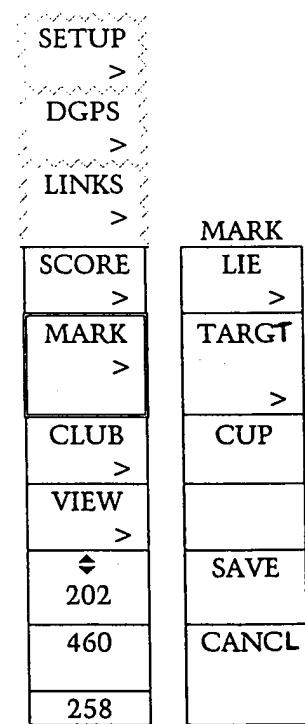


FIG. 22

SETUP
 >
 DGPS
 >
 LINKS
 >
 SCORE
 >
 MARK
 >
CLUB
~~5I 150~~>
 VIEW
 >
 ♦ 18
 202
 460
 258

CLUB

	1W 999 99 ▲ 99 ▶ 99	4I 999 99 ▲ 99 ▶ 99	PW 999 99 ▲ 99 ▶ 99
	3W 999 99 ▲ 99 ▶ 99	5I 150 25 75 15	SW 999 99 ▲ 99 ▶ 99
	5W 999 99 ▲ 99 ▶ 99	6I 999 99 ▲ 99 ▶ 99	LW 999 99 ▲ 99 ▶ 99
DUFF SHOT	1I 999 99 ▲ 99 ▶ 99	7I 999 99 ▲ 99 ▶ 99	
SAVE	2I 999 99 ▲ 99 ▶ 99	8I 999 99 ▲ 99 ▶ 99	
CANC L	3I 999 99 ▲ 99 ▶ 99	9I 999 99 ▲ 99 ▶ 99	

Club

Average stroke length with this club.

Average distance left of target line with this club (yds).

% Left or right of target line with this club

Arrow in direction of greater % error (either left or right).

Average distance right of target line with this club (yds.)

FIG. 23

SETUP >	VIEW ZOOM >	ZOOM IN	VIEW ZOOM >	PAN <
DGPS >	PAN >	OUT	PAN >	>
LINKS >	ME	AUTO	ME	▲
EDIT >		COURSE		▼
MARK >		BACK	MAIN	BACK
VIEW >	MAIN			MAIN

FIG. 24

Target Cursor	Point	X
Lie Marker	Point	+
Target Marker	Point	x
Pin	Point	▶

FIG. 25

SETUP >	DGPS Diff >	Diff AUTO	PICK SCAN
DGPS >	GPS	PICK >	
LINKS >		VER#	
EDIT >			
MARK >			SAVE
VIEW >	CANCL	BACK	CANCL

FIG. 26

SCAN	Transmitter Location	Signal Strength/Signal to Noise Ratio	Distance (miles)
	St Louis, MO	----- -----	65/25 73
	Rock Island, IL	----- ---	51/14 162
	Louisville, KY	----- --	43/12 105
SAVE	Memphis, TN	----- --	39/11 135
CANCL	Kansas City, MO	--- -	15/5 187

FIG. 27

MSG	Data	Format
GGA	UTC of Position	hhmmss.ss
GGA	Latitude, Direction	ddmm.mmmmmmm, X
GGA	Longitude, Direction	dddmm.mmmmmmm, X
GGA	Quality 1. Autonomous Position (GPS SPS mode) 2. RTCM differential corrected position	9
GGA	# of Satellites in use	99
GGA	HDOP	
GGA	Age of Differential	999
GGA	Diff. Station ID	9999
RMC	Status (Null, A, V)	X
RMC	Date	Mmddyy

FIG. 28

Feature	Type	Symbol
Hole	Area	Pattern not yet defined
Tee Box	Area	Solid line
Green	Area	Solid line
Fairway	Area	Solid line
Rough	Area	Pattern not yet defined
Ditch	line1	Solid line
Building	Area	Solid line
Bunker	Area	
Water	Area	-
Bush	Point	
Tree	Point	
Rock	Point	Pattern not yet defined
Mound	Point	Pattern not yet defined
Cart Path	Line3	6' wide solid gray line
Out of Bounds	Line2	
Flag or Pin		
Area too small to display	Area	
Current Location	Point	

Symbol table

FIG. 29

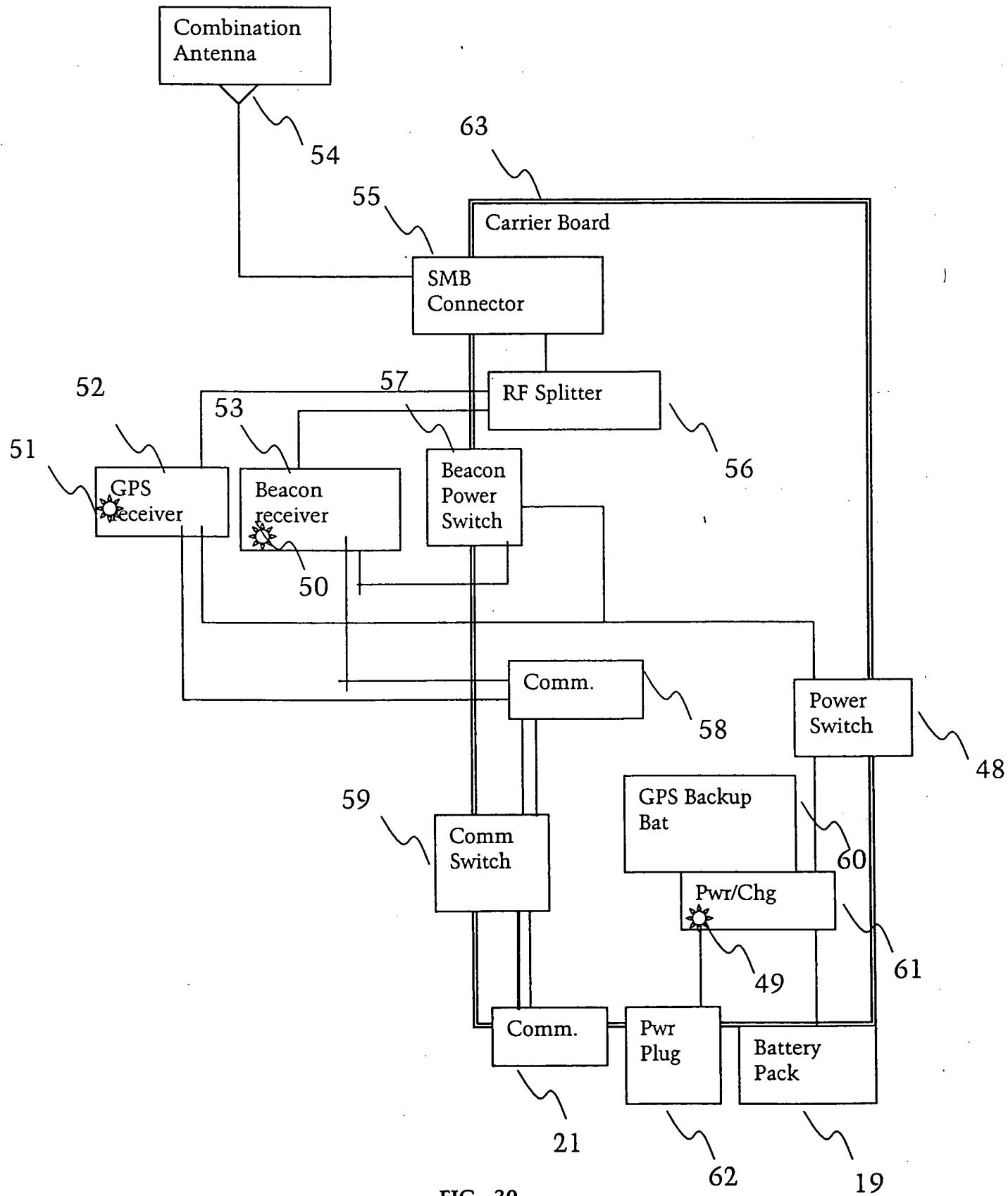


FIG. 30